

NEW SHEET

Application/Control No. 10/694,765

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Graph of the relationship of competition
is set up according to the following
steps:

From a relationship of visibility written
as R, a relationship of competition
between stations, referenced C, and if
 $n > N_{max}$, or $N = < N_{max}$, and two
stations S_i and S_j are in competition, is
determined as follows:

$S_i C S_j$ if and only if $(S_i R S_j$ and
 $(NOT S_j R S_i))$

or

$(S_j R S_i$ and $(NOT S_i R S_j))$

or

$(\exists S_k \text{ such that } S_k R S_i \text{ AND } S_k R S_j \text{ AND}$
 $NOT (S_i R S_j \text{ and } S_j R S_i))$

FIG. 4